

CDM Camp Dresser & McKee Inc.

consulting
engineering
construction
operations

18881 Von Karman Avenue, Suite 650
Irvine, California 92612
Tel: 949 752-5452 Fax: 949 752-1307

March 30, 2000

Mr. James Keegan, Division Manager
Terra Vac
17281 Mitchell Avenue
Irvine, CA 92614

Subject: Request for Information
Omega Chemical Superfund Site
CDM Project No. 10500-24699-T5.EVAL
CDM File No. 10500-5.2.3

Dear Mr. Keegan:

On behalf of the Omega Chemical Site PRP Organized Group (OPOG), Camp Dresser & McKee Inc. (CDM) would like to obtain information pertaining to three groundwater monitoring wells installed by Terra Vac on behalf of Techni-Braze, Inc. All three wells are located in the city of Santa Fe Springs, California. Two of the wells (MW-2 and MW-3) are located on Burke Street a short distance east of an LA County flood control channel, with a third well (MW-1) located in an alley to the north (see attached map).

CDM is interested in obtaining the information in order to assist with developing an understanding of regional hydrogeologic conditions immediately upgradient of City of Santa Fe Springs water supply well 30R3. Well 30R3 is located on Dice Road, a short distance downgradient of monitoring wells MW-2 and MW-3.

OPOG and CDM are involved in data collection activities in the vicinity of the Omega Chemical Site and downgradient areas, to support design of an appropriate remedy for shallow groundwater contamination observed at and in the immediate vicinity of the Omega Chemical Site. The Omega Chemical Site is located at 12504 East Whittier Boulevard, Whittier, California.

Information that CDM would like to obtain includes the following:

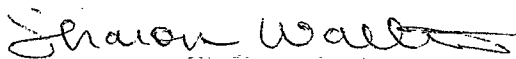
- Lithologic logs
- Well construction drawings or details
- Field investigation reports
- Analytical results
- Water level measurements
- Well location and elevation coordinates
- Groundwater elevation contour maps
- Well owner information

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Depending on the volume of the data, CDM can arrange to make the copies (using CDM staff or copying service) or reimburse Terra Vac for the cost of the copies. Please let me know what would work best, and feel free to contact me at (949) 752-5452 if you have any questions or require additional information. Thank you very much for your assistance.

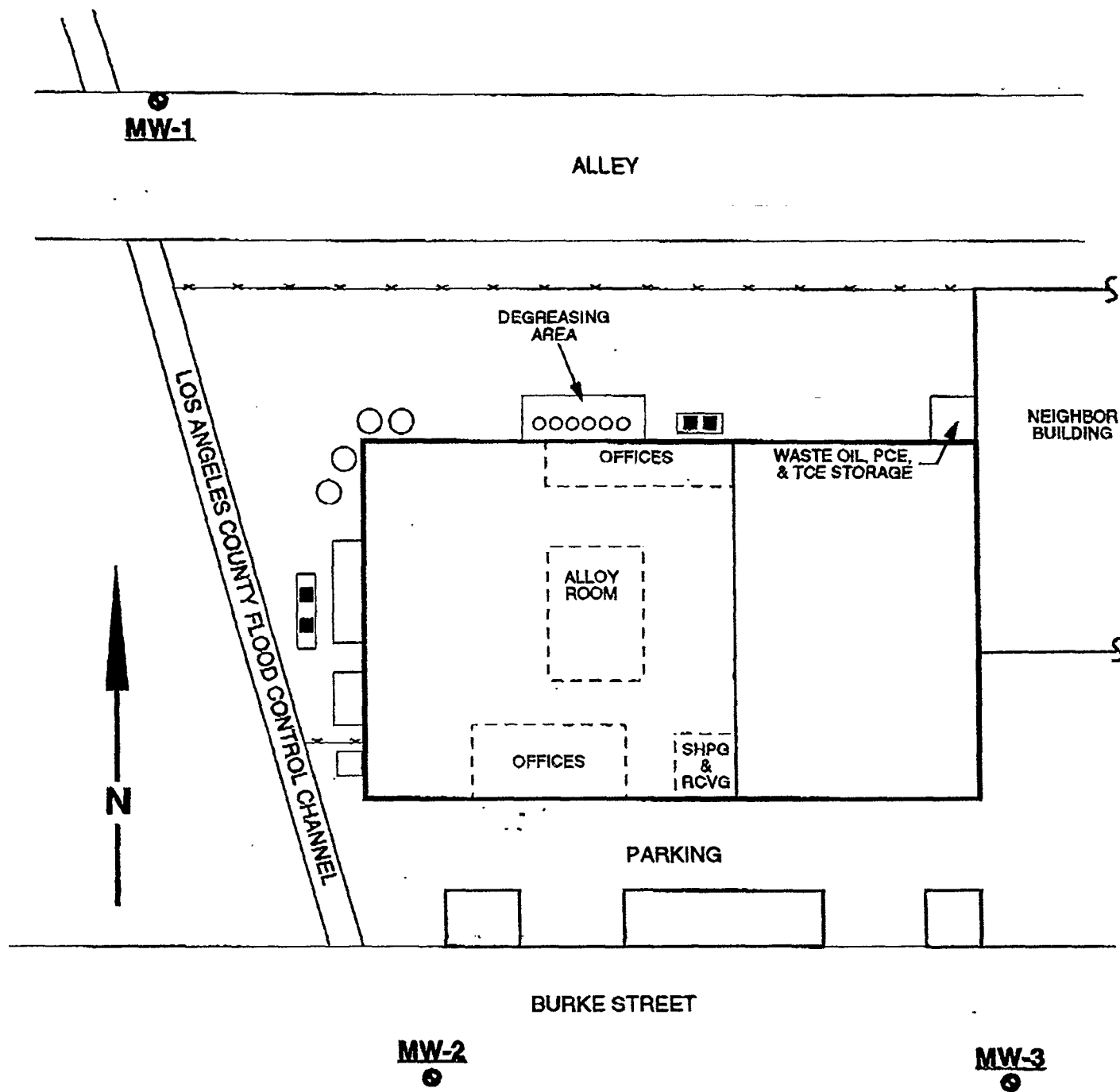
Sincerely,

CAMP DRESSER & MCKEE INC.



Sharon L. Wallin, R.G.
Project Manager

cc: Chuck McLaughlin/*de maximis, inc.* (Project Coordinator)
Craig Cooper/USEPA (Project Manager)



LEGEND

● PROPOSED GROUND WATER MONITORING WELL

0' 50'
SCALE: 1"=50'

TERRA VAC

Subsurface Remediation Specialists

- Site Assessment
- Vapor Extraction
- Soil Vacuum Extraction
- Air Sparging Systems
- Bioremediation
- Ground Water Remediation

1401 Grove St., Box 300
Fremont, CA 94550

TEL (714) 232-0908
FAX (714) 232-0801



Subsurface Remediation Specialists

FIGURE 1 PROPOSED MONITORING WELL LOCATIONS TECHNI-BRAZE, INC. FACILITY

PROJECT NO: 31-0247

DESIGNED BY: DCH

CHECKED BY:

PROJECT MGR: SM

SHEET 1 OF 1